PTO-1449 REPRODUCED				ATTORNEY DOCKET NO. 2789.2005-002	APPLICATION NO. 09/761,538			
	110 INFORMATION DISCLOSURE CITATION  AN APPLICATION  2.9 2001			APPLICANT RECEIVED				
MAY				William J. Dally FILING DATE	GROUP MAY 3 1 2001			
T.				01-16-01	2681 Technology Center 2600			
(Use ceral sheets if necessary)  (Use ceral sheets if necessary)								
EXAM- INER INI- TIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB- CLASS	FILING II APPROP	?
KKI	AA	3,735,049	05-22-73	Buchner et al.	179	15 AQ		
luc	AB	3,736,381	05-29-73	Johnson et al.	179	15 AQ		
1264	AC	3,927,267	12-16-75	Voyer et al.	170	15 AT		
RIC	AD	4,967,405	10-30-90	Upp et al.	370	1		
	AE							
	AF							
	AG							
	АН							
	AI	,						
	AJ				<u> </u>			
	AK					<u> </u>	<u> </u>	
FOREIGN PATENT DOCUMENTS								
		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB- CLASS	TRANSL YES	ATION NO
	AL							
	АМ							
	AN					}		
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)								
635	AR ·	Benes, V. E., "On Rearrangeable Three-Stage Connecting Networks," The Bell System Technical Journal, Vol. XLI, No. 5, September 1962, pp. 1481-1492.						
UBS	AS	Clos, Charles, "A Study of Non-Blocking Switching Networks," Bell System Technical Journal, March 1953, pp. 406-424.						
085	AT	"Lucent Technologies introduces cross-connect ship for high-speed optical networking systems," 1999, http://www.chipcenter.com/telecommunications/mdp/webscan/mn00e/mn00e016.htm; 2 pages						
GBS	AU	"900-Series DSX (Digital Signal Cross-Connect) System," 1996, http/connectivity1.avaya.com/exchangemax/fact_sheets/pdf/2883fs-3.pdf, 6 pages						
EXAMI	NER	of Ul	2	DATE CONSIDERED 7(16/07				

1